

The Effect of Radiation on the Technological
Properties of Potatoes, by R. T. Shalinova,
RUSSIAN, per, Konservnaya i Ovoshchesushil'-
naya Promyshlennost, No 4, 1966, pp 31-35.

ACSI J-1372
ID 2204060566

Sci-B&M
Mar 67

320,243

The Nature of Microbiological Spoilage of
Fresh Fruits and Vegetables Treated with
Ionizing Rays, by L. L. Koval'skaya and
S. V. Silayeva,
RUSSIAN, per, Konservnaya i Ovoshchosushil'
naya Promyshlennost, No 5, 1966, pp 55-58.
ACSI J-1347
ID 2204059166

Sci-BGM
Mar 67

320,256

Sublimation Drying of Liquid Materials in Bulk
Form, by A. S. Ginsburg, B. M. Lakhovitskiy.
RUSSIAN, per. Konservnaya i Ovoshchesushil'naya
Promyshlennost, No 2, 1967, pp 6-11.
ARM/FSTC/IT-23-274-69

Sci/B&M
Aug 69

388,835

Equipment for Packaging Sublimation Dried Products
in a Medium of Gaseous Nitrogen, by O. A. Popov, 9 pp.
RUSSIAN, per, Konservnaya i Ovoshchesushil'naya
Promyshlennost, No 3, 1967, pp 14-17.
ARM/ESTC/WT-23-263-69

Sci/Mech
Sept 69

389,923

A Method of Calculating the Sterilization
Conditions for Canned Goods for Feeding to
Children, in Connection with the Thermal
Resistance of Thermophilic Bacteria, by
V. I. Rogachev

RUSSIAN, per, Vegetable Canning Industry,

No 10, 1967, pp 31-35.

ACBI J-3936

ID 2204059367 10. 1967

Sci-DAM
Sept 68

362,405

Odour Permeability of Polymer Packaging
Materials, by Ya.G. Muravin.
RUSSIAN, per, Konserv Ovoshch Prom, Vol 23,
No 1, 1968, pp 18-20.
GB 96
Vol 17, No 3, 1969

July 69

385-170

Production-Testing of Gamma Irradiation
of Potatoes for Prevention of Sprouting,
by L. V. Metlitskiy.

RUSSIAN, per, Konservnaya i Ovoshchesus-
hil'naya Promyshlennost, No 1, 1968,

pp 23-25.

ACSI J-6536

FSTC-IIT-23-269-69

Sci-B&M

May 69

382,325

Study of the Heat Stability of Spores of
C1 Sporogenes in Canned Fish, by
N.N. Mazokhina.
RUSSIAN, Konserv Ovoshch Prom, Vol 23, No 6,
1968, pp 16-18.
GB 96
Vol 17, No 3, 1969

July 69

385-169

Drying of Potatoes in a Fluidized Bed at High
Frequency Oscillations, by I. F. Pinkus,
N. B. Faynshtoy, 7 pp.
RUSSIAN, per, Konserv. Ovoshch. Prom., UDC 664.8.047.
635.21, No 8, 1968, pp 28-31.
ARM/FSTC/HT-23-272-69

Sci/B&M
Aug 69

388,834

NASAKIN, T. and KUNDIN, P. More extensive use of
dehydrated fat-free milk products in concentrates and
preserves.

Konserv. ovoshch. Prom. (11):1-3 (1968)

(CSIRO/No. 9906)

Seminar on Development of the Concentrate Industry
and Product Improvement, by S. Ya. Popova, 6 pp.
RUSSIAN, per, Konserv. Ovoshch. Prom., No 2, 1969,
pp 40-42.
ARM/FSTC/IFT-23-362-69

Sci/B&M
Sept 69

391,408

Determining the Odour Permeability of
Polymer Packaging Materials, by---.
RUSSIAN, per, Konserv Ovoshch Prom,
Vol 23, No 3, pp 22-25.
GB 96
Vol 17, No 3, 1969

July 69

385-164

Vitamin Levels in Dried Peaches, by
Z.V. Korobkina, 7 pp.
RUSSIAN, per. Konserv Ovoshchesush. Prom.,
Vol 25, No 1, 1970, pp 29-33.
ACSI-K-1037

Jan 72

NEW PROCESS FOR STERILIZING CANS OF APRICOT P
ONLY LABEL NAME PYUNE 17 ABRIKOSOV

PLADNENIACH B L LANGUAGE=RU COUNTRY=UR

KONSERVNAYA I OVUSHCHESUSHIL'NAYA PROMYSHLENN
OST' NO 3 1970 PP18-20

PSTC=PT-25-2206-72

HEAT TREATMENT OF FOOD PRODUCTS IN PACKAGES OF
POLYMER MATERIALS

PODVOLUTSKAYA M LANGUAGE=RU COUNTRY=UK

KONSERVNAYA I DVUSHCHESUSHIL'NAYA PROPYSHLENN
OST' NO 2 1970 PP 21-23

ESTC-HT-23-2207-72

I. M. Kovalenko

Russian Plate Heat Exchangers for the Preserving Industry.

RUSSIAN, per, Konservnaya i Ovoshchesushilnaya
Promyshlennost, No 7, 1970, pp 15-17.

NTC 72-17024-07A

Nov 72

Change in the Composition of Natural Coffee in the
Production of Inst Coffee, by S. A. Genin.

RUSSIAN, per, Konservnaya i Ovoschesushil'naya
Promyshlennost, No 8, 1970, pp 34-35.

*FSTC-HT-23-0988-72

Dec 71

Investigation of the Hydroscopic Properties of Dried
Mushrooms, by Yu. T. Zhuk.

RUSSIAN, per, Konservnaya i Ovoschesushil'naya
Proryshlennost, No 9, 1970, pp 31-32.

*FSTC-HT-23-0981-72

Dec 71

Storage of Concentrates With Dry Nonfat Milk in
Various Packagings, by S. S. Bogautin.
RUSSIAN, per, Konservnaya i Ovoshchushil'naya Promysh-
lennost, No 9, 1970, p 35.
*FSTC-INT-23-0982-72

Dec 71

New Information on the Question of the Geographical
Distribution of Food in....., by F. K. Popov.
RUSSIAN, per, Konservnaya i Ovoschesushil'naya
Promyshlennost, No 9, 1970, p 40.
*FSTC-HP-23-0983-72

Dec 71.

Testing Semi-Industrial Equipment for Drying
Products in a Vibration Fluidized Bed, by
A. P. Rysin, 5 pp.
RUSSIAN, per. Konservnaya i Dvoshchesushil'nay
a Promyshlennost', No 10, 1970, pp 15-18.
ACSI-K-2123
FSTC-HT-23-1620-72

May 72

More Rapid Determination of the Moisture Content of Raw Material, by L. Shchekotova, RUSSIAN, per. Konservnaya Ovoshchesushil'naya Promshlennost, No 10, 1970, pp 34-35.

*ACSI-K-2124

*FSTC-HT-23-1621-72

Mar 72

Explosive Drying Production of Rapidly Boiling Dried
Potatoes, by UI. Galis.

RUSSIAN, per, Konservnaya i Ovoshchesushil'naya
Promyshlennost, No 10, 1970, pp 36-37.

*FSTC-ET-23-0980-72

Dec 71

Determination of Maxium Productivity of Sublim-
ation Drying INstallion, by B.P. Kamovnikov,
5 pp.

RUSSIAN, per. Konservnaya i Ovoshcheshil'naya
Promyshlennos, No 1, pp 15-16, 1971.

ACSI-K-1608

FSTC-HT-23-1094-72

May 72

Effect of Raw Material Quality on Acceleration of
of Dried Fruit Production, by I.A. Frayman,
5 pp.

RUSSIAN, per. Konservnaya i Ovovschesushil'naya
Promyshlennost, No ., 1971, pp 14-15.

ACSI-K-1967

FSTC-HT-23-1334-72

Apr 72

Thermophysical Characteristics of Dried Vegetables, by M.A. Grumoy, 5 pp.
RUSSIAN, per. Konservnaya i Ovoshchesushil'naya
Promyshlennost, No 6, 1971, pp 33-34.
ACSI-X-2758
FSTC-HT-23-1709-72

June 72

Transportability of Tomatoes as a Function of
Their Physical and Mechanical Characteristics,
by P.V. Goncharov, 5 pp.

RUSSIAN, per. Konservnaya i Ovosushchil'naya
Promyshlennost', No 7, 1971, pp 24-25.

ACSI-K-7218

FSTC-HT-23-1687-72

June 72

WHITE PLAINS AND VIOLET

GRANOVSKAYA R Y LANGUAGE-PL COUNTRY-UK

KLEBERVAYA I OVSPOFESUSHIL'NAYA PPMYSLENN
OST' NO 8 1971 P 11

ESTC-F1-23-1795-72

Technology of White Root Drying in Cubes,
by L.N. Ugrova, 5 pp.
RUSSIAN, per. Konservnaya i Ovoshchesushil'naya
Promshlennost'. No 8, 1971, pp 11-13.
ACSI-K-1922
FSTC-HT-23-1395-72

Apr 72

POLYMER CONTAINER FOR LEFT-LEFT PACKING AND
STORAGE

SILICON A A 21AL LANGUAGE-EL COUNTRY-UK

KENSEPUNAYA I LVLSHCESUSFIL'NAYA PROMYSFLENN
LST' ND 8 1971 PP 15-16

FSTC-FI-23-1800-72

Investigation of the Foam Production Process
in Dry Potato Puree Production, by S.A. Renin,
5 pp.

RUSSIAN, per. Konservnaya i Ovosushil'naya
Promyshlennost' No 8, 1971, pp 34-36.

ACSI-K-1923

FSTC-HT-1396-72

Apr 72

EPIC CANNING

FROMZEL * D G NO LANGUAGE=RU COUNTRY=UR

KONSERVNAYA I DVUSHCHESUSHIL'NAYA PROMYSHLENN
OST' NO 9 1971 PP 7-8

FSTC-HT-23-LB22-72

PRODUCED FOR TOMATO TRANSPORTATION TO BE IN
KAVERIN V A

LANGUAGE-RU COUNTRY-UR

KONSERVNAYA I DVOZHCHESUSHIL'NAYA PROMYSHLENN
OST' NO 9 1971 PP 7-8
FSTC-HIT-23-1820-72

PRODUCTION IMPLEMENTATION IN CANNED GOODS PR
VASEV S F

LANGUAGE=RU COUNTRY=UR

KONSERVNAYA I DVUSHCHESUSHIL'NAYA PROMYSHLENN
OST' NO 9 1971 PP 21-23
FSTC-HT-23-1821-72

CONTINUOUS ACTION APPARATUS FOR PASTEURIZING
AND COOLING TOMATO JUICE IN THREE

KUGAN, F. I.

LANGUAGE-RU CCUNTRY-UR

KONSERVNAYA I OVOSHCHESUSHIL'NAYA PROMYSHLENN
OST' NO 10, 1971 3-5

FSTC-HT-23-2559-72

EFFICIENCY OF OPTIC LAMINATING OF SEMI-FINISHED
G. K. K. J. J. J.

LANGUAGE-RU COUNTRY-UR

KONSERVATSIYA I OVOSEKUPESUSHIL'NIYA PROMYSHLENN
ESTING 1971 FF 25-27

FSIC-HI-23-1898-72

CONVENTIONS OF THE HUNGARIAN CANNING INDUSTRY
Y IN THE AREA OF PACKING

PERKATS SHELA

LANGUAGE-FL COUNTRY-FL

KONSERVNAYA I OVISCHESUSHTIL'NAYA PROMYSLEL'NAYA
OST'NO 10, 1971 PAGES 36-37

PSIG-HI-43-1157-72

TOTALS ON THE 1971 OPERATIONS OF THE CANNING
INDUSTRY AND ITS TASKS FOR 1972

NONE GIVEN

LANGUAGE-RU COUNTRY-UR

KONSERVNAYA I OVOSHCHESUSHIL'NAYA PROMYSHLENN
OST' NO. 3, 1972, P.2

ISTC-HT-23-0850-73

PRODUCTION LINE FOR GROUND NATURAL COFFEE

ISAYCHEV, V.

LANGUAGE-RU COUNTRY-UR

KONSERVNAYA I OVOSHCHESUSHIL'NAYA PROMYSHLENN
OST'ND. 3, 1972, P. 9

FSTC-HT-23-0851-73

BULK SHIPMENT AND MECHANIZED UNLOADING OF TOM
ATOES AT ENTERPRISES OF THE KRASNO

KOVAL', I.

LANGUAGE--RU COUNTRY--UR

KONSERVNAYA I OVOSHCHESUSHIL'NAYA PROMYSHLENN
OST'NO. 3, 1972, P. 11

FSTC-HT-23-0852-73

CANDIED FRUIT PRODUCTION EXPERIENCE AT THE MO
SCC-FACTORY

KICLENKO, I.

LANGUAGE-RU COUNTRY-UR

KONSEPVNAYA I OVOSHCHESUSH'L'NAYA PROMYSHLENN
OST'ND. 3, 1972, P. 14

FSTC-HT-23-0853-73

SOME RESEARCH CARRIED OUT AT THE UKRAINIAN SCIENTIFIC RESEARCH INSTITUTE OF THE

GAPIY, D.

LANGUAGE-RU COUNTRY-UR

KONSERVNAYA I OYOSHSCHESUSHILNAYA PROMYSHLEN
NOSTNO. 6. 1972, PP. 22-3

FSTC-HT-23-0960-73

FSTC-HT 23 1118 73

QUALITY VARIATION OF ONION POWDER DURING STORAGE IN POLYMER PACKAGING

GRANOVSKAYA, R. LANGUAGE--RU COUNTRY--UR

KONSERVNAYA I OVASCHCHESUSHILONAYA PROMYSHLEN
NOSTNO. 8, 1972, OCT., PP.

FSTC-HT-23-1137-73

Quantities for Gas-Phase Reaction Rates, by
V. M. Kargin et al. approx 400 pp.
Moscow, U.S.S.R., Ministry of Chemical Industry
Publishing House
1970

sci/phy
aug 70

Constants for Rates of Gas-Phase Monomolecular
Reactions, by V. I. Vodeneyev, A. A. Ribkalo.
approx 240 pp.

RUSSIAN, bk, Konstanty Skorosti Gazoformnykh Monomole-
kulyarnykh Reaktsii, 1971

CB/Plenum Publ.

aug 71

E. T. Denisov

Rate constants for homolytic liquid-phase reactions.

721 pp.

RUSSEIAN, bk, Konstanty skorosti gomoliticheskikh
zhidkofaznykh reaktsii, 1971

Consultants Bureau/Plenum Press

may 72

The Design of Elements of Components and Sub-assemblies of Aircraft Engines, by Yu. M. Nikitin, 397 pp.

RUSSIAN, bk, Konstruirovaniye Elementov Detaley i Uzlov Aviadvigateley, 1968, pp 1-324.
AIR/FTD/MT-24-434-69

Sci/Aeron
May 70

405,726

Shock Isolation Mounting of Machinery, Instruments,
and Other Equipment on Ships, by N. G. Balyakovskiy,
61 pp.

RUSSIAN, bk, Konstruktivnaya amortizatsiya
mekhanizmov, priborov i apparatury na sudakh,
Leningrad, signed to press 12 August 1965, 523 pp.
JPRS 52319

Sci/Mech
Feb 71

Structural Chemically Stable Polymer Concretes, by
N. A. Moshchanskiy, V. V. Paturcev, 143 pp.
RUSSIAN, bk, Konstruktivnye i Khimicheski Stoikie
Polimerbetony, 1970.
NTIS TT 71-50007

Mar 72

REQ TR CHECK

B-4-35

TC43

WEAR RESISTANCE OF POLYMER SOLUTIONS AND

S. I. ORBILLIN

USSR

SOURCE: KONSTR. KHIM. 1970, pp 154-162

STOIKIE POLIMERFETON

*In process as**AC-2 P-71-522 mty*

P. Astashenkov

The designer of the Legendary IL'S. 124 pp.
RUSSIAN, Konstruktor Legendarnykh Ilov, 1970, pp 1-120
AIR/FTD-HT-23-2088-71

Jan 73

Parabnikov, N. 1970
Structural design of sea-going ships (Konstruktsiia
korpasa morskikh sudov)
Izd. "Sudostroenie," Leningrad, monog. In Russian.

Transl. by Oleg Sapunov for "Mir" publ., Moscow, 1970,
463p., monog.

Avail. on Loan - BCP, Wash., D.C.

Original Article Checked. *MR*

L. Khrisanova

Effect of liquid medium on the friction of graphite. 6 pp
RUSSIAN, Konstruktsionnyye Materialy na Osnove Grafita,
No 5, 1970, pp 158-163
AIR/FTD-HC-23-991-72

deo 72

AEC. (SC-T-722479) 5PRECIPITATION OF REFRACTORY
CARBON ON CARBON FIBERS. 4Abrosimov, B. V.; Kondratova,
L. S.; Chernykh, V. A. 10Translated for Sandia Labs., Albuquerque,
N. Mex., from 15Konstr. Mater, Osn. Grafit; No. 3, 90-5(1967).
209p. 2:Dop. NTIS.

24materials; translations 2711

28MN-25 28P NSA

Creep of Structural Graphite in the 2300-3100°K
Range, by N. N. Dergunov and U. Abrakhimov. 5 pp.
RUSSIAN, per, Konstruksionnyye Materialy na
Osnove Grafita, No 4, 1969, pp1 108-110.
AIR/FTD-HT-23-95-71

Aug 71

Belogorskiy, V.D.

Antifriction Properties of Graphite Saturated
with Ftoroplast.

KONSTR. MATER. OSN. GRAFITA, 1969, issue 4,
pp.111-115.

*FTD HS 23 71 1355

neg
87 JAN 71

Structural Properties of Plastics, by
I/V. Kragel'skiy, R. N. Shmayderovich. 227 pp.
RUSSIAN, bk, Konstruktsionnyye Svoystva Plastmass,
1968, pp 1-212
AIR/FTD-HC-23-625-70

Design and Operation of Aircraft Gas Turbine
Engines, by N. A. Sherlygin, V. G. Shakhverdov.
468 pp.

RUSSIAN, book, Konstruktsiya i ekspluatatsiya avi-
atsionnykh gazoturbinnykh dvigateley, 1969, pp 1-
371.

AIR/FTD-IC-23-519-70

Aug 71

Structure and Strength of Aircraft Gas-Turbine
Engines, by Z. S. Palloy, I. M. Korolev, et al.
404 pp.

RUSSIAN, bk, Konstruktsiya i Prodnost' Aviat-
sionnykh Gazoturbinnnykh Dvigatelye, 1967,
pp 1-426.

AIR/FTD/MT-23-903-68

sci/ propulsion and fuels
nov 69

397,272

RUSSIAN *Comp. Special*
29pp.

COPI: 0008/73
7 Jul 72

W
SF

1. Foreword
2. Short history of rocket engines.
3. Bibliography
4. Table of contents.

Moscow, Konstruktsiya i proyektirovaniye raketnykh
dvigatelay, 1971, pp 3-4, 42-44, 330-332, & 333-336.

Ad Hoc

Spec type B

Do not publish

Original plus one copy - including reproductions if
possible. Doc may be clipped.

Volodin, V.A.

Construction and Design of Rocket Engines.
KONSTRUKTSIYA I PROYEKTIROVANIYE RAKETNYKH
DVIGATELEY, Mashinostroyeniye, 1971, pp.131-
207, 239-268.

*FTD HT 72 23 1442

Neg
92 Aug 72

V. A. Volodin

Chapter XVI. Solid Fuel Rocket Engines. 37 pp
RUSSIAN, *Konstruktsiya i Proektirovaniye Raketnykh*
Dvigatelay, 1977, pp 292-306
ATR/ATD-ET-24-1364-78

jan 73

Gurov, A.I.

Design and Calculation of Strength of Cosmic
Electric Rocket Engines.
KONSTRUKTSIYA I RASCHET NA PROCHNOST' KOSMICH-
ESKIKH ELEKTRORAKETNYKH DVIGATELEY, 1970, 491p
*FTD MT 24 71 1462

Neg

10 Sept 71

Controlling Calculating-machine Operation,
by D. D. Savost'yanov. 25 pp.
RUSIAN, MPK, Konstruktsiya i Remont Vychis-
litel'nykh Mashin Moscow, 1966, pp 5-20.
AIR/FTD/III-23-907-68

sci/ mathematics
nov 69

397,018

Design of Guided Ballistic Missiles. 614 pp.
RUSSIAN, bk, Konstruktsiya Upravlyayemykh
Ballisticheskikh Raket, 1969, pp 1-444.
AIR/FTD/MT-24-10-70

Sci-Missile Tech
Sep 70

Helicopter Design, by V.N. Dalin, 312 pp.
RUSSIAN, per. Konstruktsiya Vertoletov,
1971,

ACSI-K-2045

FSTC-HT-23-1472-72

May 72

REQ TR CHECK

2-2-3

T 346

CONTACTING OF ROUGH SURFACES

DEMGIN N B

UR: KONTAKTIROVANIYE SHEROKHOVATYKH
POVERKHNOSTEY, MOSCOW, NAUKE, 1970, -226pp

227pp

In process as

HC-23-355-7

*Negative
99-1-171*

Resistance Welding of Thin-Walled Aluminum
Structures, by B. B. Rubanovich, 16 pp.
RUSSIAN, rpt, Kontaknaya Svarka Tonkostennykh
Aluminiyevykh Konstruktsiy. Izl-vo Literatury
po Stroitel'stvu, Moscow, 1966, pp 82-139.
P100172568
FTD-MT-24-325-67

Sci/Mat
Aug 68

364,812

Contact Problem of the Theory of Elasticity, by
I. Ya. Shtayerman. 314 pp.
RUSSIAN, bk, Kontaknaya Zadacha Teoriy Uprugosti
Gostekhizdat, pp 1-270.
AIR/FTD/MT-24-61-70

Sci-Phys
Jul 70

Contact Interaction of Solid Bodies and Calculation of the Forces of Friction and Wear.
KONTAKTNOYE VZAIMODEYSTVIYE TVERDYKH TEL I
RASCHET SIL TRENIYA I IZNISA, Moscow. Nauka.
1971, pp.1-238

*FTD MT 72 24 1009

neg
25 Apr 72

Containerized and Packaged Shipments of Cargo
in River Transportation, by A. Ye Sukolenov,
N. P. Alekseyev.

RUSSIAN, bk, Konteynernyye i Paketnyye
Perevozi Gruzov na Rechnom Transporte,
1967, pp 3-183.

ACSI J-4123

ID 2204000768

USSR

Econ

Oct 68

368,328

Handbook of Container Transport, by D. T. Andreyev,
M. D. Erlikh, 30 pp.
RUSSIAN, per, Konteynernyye Perevozki, 1969, pp 70-83,
136-144, 153-155
AIR/FTD-HC-23-807-70

Sept 71

Container Transportation, 240 pp.
RUSSIAN, bk, Kontsynernyye Perevozki, 1970.
ACSI K-0371
FSTC-HT-23-1173-71

Oct 71

RUSSIAN

Comp. Special

CSO: 0827/71

71

19 Oct 70

SF

Monitoring the condition of the man-operator.
Summaries of reports of the expanded meeting
of the reaction, A. I. Prokhorov

Moscow, Kontrol' sostoyaniya cheloveka-
operatora. Terisy dokladov rasshirennogo
zasedaniya sektsii, 1970, Table of contents
through p 17.

Special type "B" translators draft plus one
T.D. 21 Oct 70

RUSSIAN - *YPRS 52,103* CMO: 01311/71 W
22 Dec 70 SF

Monitoring the condition of the man-operator,
A. S. Popova, *16 pp*

Moscow, Kontrol' sostoyaniya - Cheloveka-
operatora, 1970, pp 32-33, 35-39, 40-42,
43-45, and 58-61.

Publish, Reproduction

ASAP

8

The Control State of the Human-Operatory, by
A. I. Frokhov.

Moscow, ~~Kontrol' Sostoyaniya Cheloveka-Operator~~,
1970, pp 36-37, 46-57.

Ad Hoc
Special type B
Do not publish
Original plus one
Reproduce graphics

High-Speed Direct-Reading Infralow Frequency
Digital Frequency Meter, by V. B. Dudykevich,
N. V. Kiriyanaki, 5 pp.
RUSSIAN, per, Kontrol'no-Izmeritel'naya Tekhnika,
No 5, pp 28-31.
NAV/NIC/Tren 2987-70

Sci/Meth & Equip
June 70

Measuring and Control Devices and
Instruments for Automatic Lines,
by M. I. Kochenov, et al.
RUSSIAN, bk, Kontrol'no-Izmeritel'nye
Avtomaty i Pribory Dlya Avtomaticheskikh
Linii, 1965, 372 pp.
NLL R-38649

Sci-Engr
May 66

300,367

REQUEST TR CHECK

1-7-7

BR70-1285

Control-Dispatcher automated system controlling
primary production in automobile factory

Author: unk

Russ: Kontrol'no-dispetcherskaya chast' avtomat-
izirovannoy sistemy upravleniya osnovnym
proizvodstvom avtomobil'nogo zavoda. 1-5
(Atch to IR 1 771 0538 69)

*In process as**HT-23-553-70**Negative
22 July 70*

Elastic Expansion-Wave Propagation From
a Circular Hole in a Cylindrically
Anisotropic Inhomogeneous Plate, by
V. D. Kubenko, 8 pp.
UKRAINIAN, per, Kontsentratsiia
Napriazhenii, No 1, 1965, pp 164-173.
CIA/FDD X-5224

Sci - Materials
Aug 66

FOR OFFICIAL USE ONLY

305,659

Concentration of Matter and Action of Enzymes in
Concervates, by T. N. Yevreinova. 223 pp.
RUSSIAN, bk, Kontsentirovaniye Veshechestv i
Deystviye Fermentov v Kontservatkh, 1966,
pp 3-186.
NASA TT F-525

Sci-B&M
Jan 70

399,039

Concentration of Matter and Action of Enzymes
in Concentrates, by T. N. Yevreinova. 222 pp.
RUSSIAN, bk, Kontsentrirvaniya Veshestv i
Deystviye Fermentov v Kontservatakh, 1966.
NAS/NARA/TT P-525-69

Sci-Chem
Nov 69

395,843

Shrimp Concerto, by Igor I. Klyukin.
RUSSIAN, bk, Kontsort Krevotok. Neptun
Oglushen, 1967, pp 93-96.
Dept of Navy/N00 TRANS 426

Sci-B&M
Aug 69

388,687

Digital-computer Study of Heat Transfer Phenomena in a Moving Medium, by N. I. Nikitenko.

9 pp.

RUSSIAN, rpt, AN UkrSSR. Konvektivnyy Teploob-
men, 1965, pp 94-104.

ATN/FTD/HT-23-855-68

Sci-Phys
Nov 69

396,751

Heat Exchange and Resistance During the Flow of
Argon in a Pipe With High Wall Temperatures, by
V. I. Tolubinskiy, N. A. Minyaylenko. 8 pp.
RUSSIAN, rpt, AN USSR. Konvektivnyy Teploobmen,
1968, pp 29-36.
AIR/FTD-HT-23-90-70

sci/mechan engr
may 70

406,875 885

Difference Method for Integrating the Boundary-Layer Equations in the Case of Compressible Fluid Flows Under Conditions of External and Internal Problems, by N.I. Nikitonko.

Lu GERMAN, per, Konvektivnyi Teploobmen (Convection Heat Exchange), 1968, pp 147-159.

*AEC

Phys
July 69

Convective Heat Exchange in a Homogeneous
Medium. Vol I, by B. S. Petukhov,
RUSSIAN, bk, Konvektivnyy Teploobmen v Odnorodnoy
Srede, Tom I, 1965, 316 pp.
*CPLI TT 67-51367
*NASA TT F-431

Sci-Phys
Nov 66

Cooperative exchange of proteins in cells, by
L. V. Kozlov, S. L. Akent'ev, et al.
MOSCOW, UR, Kooperativnye Perekhody Belkov v
Kletke, 1970, approx 128 pp.
CONSULTANTS BUREAU/PLENUM PRESS

sci/ b and m
sept 69

392,998

Coordination of Motor and Vegetative Functions in Man during Muscular Activity,
by Yu. I. Dan'kov, N. V. Zimkin, K. M.
Smirnov, 35 pp.

RUSSIAN, per, Koordinatsiya Dvigatel'nykh i
Vegetativnykh Funktsiy Pri Myshechnoy
Deyatel'nosti Cheloveka, 1965.
JPRS 37103

USSR
Sci-B/M
Sept 66

310,260

Coordination of Human Voluntary Movements
during Flight in Outer Space, by Levan
Vladimirovich Chkhaidze, 126 pp.
RUSSIAN, bk, Koordinatsiya proizvol'nykh
dvizheniy cheloveka v usloviyakh kosmicheskogo
poleta, 1965, pp. 1-111.
JPRS 34654

NASA TT-F-355 [00000000]

USSR
Sci-B/M
Apr 66

297,947

Coordination of the Voluntary Movements of Man
in a Zero Gravitational Field, by

L. V. Chkhaidze. 84 pp.

RUSSIAN, bk, Koordinatsiya Proizvel'nykh
Dvizheniy Cheloveka v Usloviyakh Kosmich-
eskogo Poleta, 2 ed. 1966.

NASA TT F-578

Sci-B&M
Oct 69

392,922

Coordination of Human Voluntary Movements in
Spaceflight, by L. V. Chkhaidze, 152 pp.
RUSSIAN, mono, Koordinatsiya Proizvol'nykh
Dvizheniy Cheloveka v Usloviyakh Kosmicheskogo
Poleta, Moscow, 1968, 135 pp.
JPRS 51899

Sci-B and M
Dec 70

The Earth's Crust and Mantle, by
R. N. Dement'skaya.
RUSSIAN, bk. Kora i Mantiya Zemli.
1967, 280 pp.
*ACIC-TC-1558

Sci-Ear Sci
Aug 69

Regularities in the Biochemical Decomposition of
Albite and Muscovite, by I. N. Antipov-Karatayev.
43 pp.

RUSSIAN, per, Kora Vyvetrivaniya Akad Nauk SSSR,
Inst Geol Rudnykh Mestorozhd Petrogr Mineralog i
Geokhim, Vol 7, 1966, pp 53-88.
NASA TT F-12,749

Sci-B&M
Jul 70

RUSSIAN

Completed 19.

CSO: 0750/71

M

12 Oct 70

SF

Ship-borne radar and meteorology (table of
contents & Russian refs. in bibliography)

Leningrad, Korabel'naya Radiolokatsiya i
Meteorologiya, pp 321-328, 1970

Special type "B" translators draft plus one

Analysis of the Cost Effectiveness of Mine-
sweeping Vessels, by Yu. V. Skorckhad,
P. M. Khokhlov, 23 pp.
RUSSIAN, bk, Korabli Protivominyay Oborony,
Moscow, 1967, pp 252-279.
JPRS 47,174

USSR
Mil
Jan 69

372,467

Missile Ships, by N. I. Delavin, 190 pp.
RUSSIAN, bk, Korabli-Raketnostay, 1967.
Dept of Navy NAC Trans 3056

USSR/Mil.
July 70

Survey of Design Specifications of Missile Ships.
by N. I. Belavin, 6 pp.
RUSSIAN, bk. Korabli-Raketenostroy. 1967, pp 2, 3-4.
269, 270, 271-272.
JPRS 44083

Sci-Mar Engr
Feb 68

349,098

The Great Viable Force of Tsoan's System of
Operation, 19 pp.
RUSSIAN, per, Korea, Vol 142, No 5, 1968,
pp 20-25.
DIA IN 269-69

FE
Econ
Nov 68

368,592